

L22 ANSWER 4 OF 42 CA COPYRIGHT 1996 ACS

ACCESSION NUMBER: 121:69149 CA

TITLE: Low-refractive antiglare conductive films

INVENTOR(S): Abe, Keisuke; Kubota, Keiko; Sanada, Yasuhiro; Hiratsuka, Kazuya; Morimoto, Takeshi

PATENT ASSIGNEE(S): Asahi Glass Co Ltd, Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 10 pp.

CODEN: JKXXAF

NUMBER

DATE

PATENT INFORMATION:

JP 06011602 A2

940121 Heisei

APPLICATION INFORMATION:

JP 92-190093

920624

DOCUMENT TYPE:

Patent

LANGUAGE:

Japanese

AB The film comprises: a conductive layer consisting of .gtoreq.1 oxide of Sn, Sb, In and/or Ru; and a low-n antireflective interference multilayer contg. .gtoreq.1 fluorosiloxane layer, wherein the manufg. process employs a spray coating or a spin coating of the precursors without using vacuum deposition. The film coating is suited for use on the CTR face plates.